

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0018] with the following paragraph rewritten in amendment format, with strikethrough to indicate deletion and underlining to indicate addition:

[0018] therefore, becomes ~~$m\lambda = (\lambda + \Delta\lambda) / \Delta\lambda$~~ ,

Please replace Paragraph [0020] with the following paragraph rewritten in amendment format, with strikethrough to indicate deletion and underlining to indicate addition:

[0020] Since multiplication of *2nd* and ~~$\Delta(1/\lambda)\lambda/1\lambda$~~ is 1 (one), if, in the experiment, a relationship function between the reflectivity intensity and $\Delta(1/\lambda)$ can be obtained, an FFT function with respect the *2nd* corresponding to transform factor of $\Delta(1/\lambda)$ by taking the FFT wholly.

Please replace Paragraph [0026] with the following paragraph rewritten in amendment format, with strikethrough to indicate deletion and underlining to indicate addition:

[0026] $FFT\{\underline{I}\}+1\} = FFT \left\{ g\left(\Delta\left(\frac{1}{\lambda}\right)\right) \right\} = \int g\left(\Delta\left(\frac{1}{\lambda}\right)\right) e^{-2\pi i \left(\Delta\left(\frac{1}{\lambda}\right)\right) 2nd} d(2nd) = h(2nd)$.

Please replace Paragraph [0059] with the following paragraph rewritten in amendment format, with strikethrough to indicate deletion and underlining to indicate addition:

[0059] $2n(\lambda)d + 2\Delta n\lambda d = m\lambda + m\Delta\lambda - \lambda - \Delta\lambda$

Please replace Paragraph [0061] with the following paragraph rewritten in amendment format, with strikethrough to indicate deletion and underlining to indicate addition:

[0061] $m = (2\Delta nd / \Delta\lambda) + (\lambda + \Delta\lambda) / \Delta\lambda \Rightarrow$ if substituting the first equation, then

Please replace Paragraph [0064] with the following paragraph rewritten in amendment format, with strikethrough to indicate deletion and underlining to indicate addition:

[0064] $(2\lambda^2 / \Delta\lambda)((n(\lambda)\Delta\lambda - \lambda\Delta\underline{n}\lambda) / \lambda^2) \cancel{d} = (\lambda + \Delta\lambda)\lambda / \Delta\lambda$

<remainder of page intentionally left blank>